

UNITED STATES DEPARTMENT OF COMMERCE Patent and Trademark Office

Address: COMMISSIONER OF PATENTS AND TRADEMARKS Washington, D.C. 20231

APPLICATION NUMBER	FILING DATE	FIRST NAMED APPLICANT	ATTOR	NEY DOCKET NO.
09/823277	•			
,		_		
		L	EXA	MINER
		_		
			ART UNIT	PAPER NUMBER
				12
		D	ATE MAILED:	
	INTERV	IEW SUMMARY		
All participants (applicant, applicant's	s representative, PTO personne	I):		
1) STEPHEN RA				
EDNA GERGE				
Date of Interview 10 SE		⁽⁴⁾		
		1		
ype: Telephonic Personal	(copy is given to applicant	applicant's representative).		
Exhibit shown or demonstration cond	ducted: Yes No If yes,	brief description:		
Agreement 🗆 was reached. 🖵 wa	es not reached			
Claim(s) discussed: 10, 11,			7.10	
dentification of prior art discussed:_	DUKE-COHAM	U ET AC, CHE	WG-EF	40.
JOHNSON,	ETAC.			
Description of the general nature of v	what was agreed to if an agreem	nent was reached, or any other c	omments: A S	et of
Description of the general nature of the PROPOSED CLATA	1 AMENDMENT	S WERE DISC	CUSSED	AND
IT WAS AGREED	THAT A CLAZ	M DRAWN TO A	BISPE	CTFTC ANTZ
ODY OOMPRISIN				
NTEBODIES EV	7 ANDSE OR E	26 WOLLD BE	FREE	OF THE
A fuller description, if necessary, an nust be attached. Also, where no cottached.)				
. It is not necessary for applicar	nt to provide a separate record o	of the substance of the interview.		3
Inless the paragraph above has been S NOT WAIVED AND MUST INCLU ction has are ready been filed, APP SUBSTANCE OF THE INTERVIEW.	en checked to indicate to the cor IDE THE SUBSTANCE OF THE PLICANT IS GIVEN ONE MONTI	ntrary. A FORMAL WRITTEN RE INTERVIEW. (See MPEP Secti	ion 713.04). If a res	ponse to the last Office
rejections and requirements th	nat may be present in the last Of	r attachments) reflects a complet fice action, and since the claims fice action. Applicant is not relie	are now allowable,	this completed form

Examiner Note: You must sign this form unless it is an attachment to another form.

the int rview unless box 1 above is also checked.

FORM PTOL-413 (REV.1-96)

of Rail